APR 0 8 2008

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PTO/SB/21 (04-04) Approved for use through 07/31/2006. OMB 0651-0031

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Date

April 6, 2005

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	FORM		First N	lamed Inventor	Tho	mas	F. CALLAHAN	
(to be used for all correspondence after initial filing			ling) Art Unit			2644		
		-	Exami	ner Name		g Lee		
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		ENC	LOSUF	RES (Check all th	hat apply)		
X	Fee Transmittal Form Fee Attached Amendment/Reply After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request		Petition Petition to Provision Power of Change of	g-related Papers o Convert to a nal Application f Attorney, Revocation of Correspondence Add Disclaimer for Refund	dress		After Allowance communication to Technology Center (TC) Appeal Communication to Board of Appeals and Interferences Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Other Enclosure(s) (please Identify below): sure for amendment (photocopy	
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	Response to Missing Parts/ Incomplete Application							

or Individual name	Michael J. Weins	
Signature	michael J. Wers	_
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Elaine Stephenson

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TENT AND TRADEMARK OFFICE

In re Application of: Thomas F. CALLAHAN

Serial Number:

09/522,834

Filed:

03/10/2000

Attorney Docket No: 01720/UREA-9701-C

Group Art Unit No:

2644

Examiner:

Ping Lee

For:

NOISE BARRIER APPARATUS HAVING ACOUSTIC WAVE DAMPING

CUSHIONS

Lebanon, New Hampshire April 6, 2005

Commissioner for Patents Washington, DC 20231

Sir:

<u>AMENDMENT</u>

Applicant's representatives have prepared the following amendment in response to the office action mailed 01/25/2005.

Overview of Claims Amendment

This amendment restructures the claims so as to separately claim the two distinct classes of embodiments for the invention, one class for over-the-ear devices and the other for in-the-ear devices. So amending the claims eliminates the need to employ convoluted language to introduce some elements with language which would encompass both classes.

As amended, the claims now form four series. Claims 16, 19, and 20 are directed to a

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single noise barrier apparatus of the over-the-ear cup-shaped noise barrier type, while claims 17, 21, and 22 are directed to a single noise barrier apparatus of the in-the-ear type. Claims 23-30 are directed to a noise barrier apparatus having a pair of in-the-ear components, and claims 31-36 are directed to a noise barrier apparatus having a pair of cup-shaped over-the-ear components.